

AMENDMENT TO THE CLAIMS:

This listing of the claims replaces all prior versions, and listings, of claims in the application.

1 1. (currently amended) A method for displaying statistics, ~~such as~~ including
2 numbers of users, date and time of access, and referring URL, ~~and so on~~, pulled from a web
3 page and stored, said method, performed by a processor executing computer program code,
4 comprising the steps of:
5 parsing the dynamic object model (DOM) of the web page and dynamically
6 determining which elements of the page are objects that have statistics available;
7 determining the location and type of ~~each~~ an element which is an object
8 having statistics available;
9 ~~for a first element which is an object having statistics available~~, constructing a
10 ~~first~~ graphic object that conveys information to a user based on statistical information
11 available for the element ~~first object~~; and
12 modifying the DOM of the web page so that a combined view of web page
13 overlaid with the first graphic object is displayed as an overlay to the web page in close
14 proximity to the ~~first graphic object~~ element is displayed when the DOM is rendered by an
15 HTML rendering engine.

1 2. (original) The method of claim 1 where the step of constructing further
2 comprises:
3 constructing a graph depicting an available statistical quantity for the first
4 element.

1 3. (original) The method of claim 1 where the step of constructing further
2 comprises:
3 constructing a chart depicting an available statistical quantity for the first
4 element.

1 4. (currently amended) A computer program executed in a processor in a
2 system for displaying statistics, ~~such as~~ including numbers of users, date and time of access,

3 and referring URL, ~~and so on~~, pulled from a web page and stored, said computer program
4 product comprising:

5 a computer usable medium having computer readable program code physically
6 embodied therein, said computer program product further comprising:

7 computer program code for causing the processor to parse the dynamic object
8 model (DOM) of the web page and to dynamically determine which elements of the page are
9 objects that have statistics available;

10 computer program code for causing the processor to determine the location
11 and type of an ~~each~~ element which is an object having statistics available;

12 computer program code for causing the processor to construct a ~~first~~ graphic
13 object, for an ~~a first~~ element which is an object having statistics available, that conveys
14 information to a user based on statistical information available for the ~~first~~ object; and

15 computer program code for causing the processor to modify the DOM of the
16 web page so that a combined view of web page overlaid with the ~~first~~ graphic object is
17 ~~displayed as an overlay to the web page~~ in close proximity to the ~~first graphic object~~ element
18 is displayed when the DOM is rendered by an HTML rendering engine.
19

1 5. (original) The computer program product of claim 4 where the computer
2 program code for causing the processor to construct further comprises:

3 computer program code for causing the processor to construct a graph
4 depicting an available statistical quantity for the first element.
5

1 6. (original) The computer program product of claim 4 where the computer
2 program code for causing the processor to construct further comprises:

3 computer program code for causing the processor to construct a chart
4 depicting an available statistical quantity for the first element.
5